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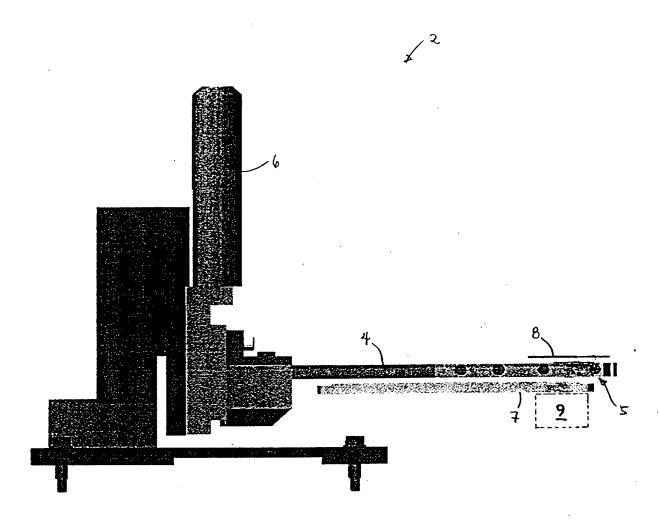


Fig. 1

Title: APPARATUS AND METHOD FOR DROPLET STEERING Inventor toger O. WILLIAMS et al. Application of the Steel State of the S

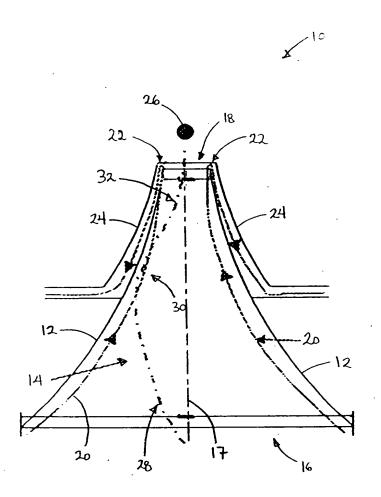
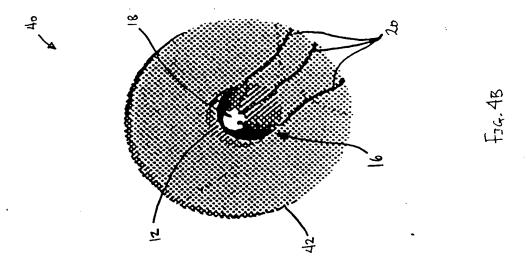


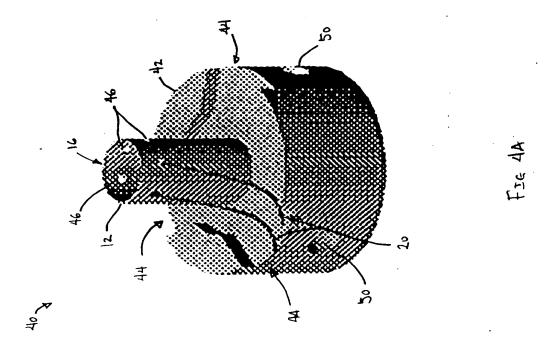
Fig. 2

Title: APPARATUS AND METHOD FOR DROPLET STEERING Inventor: Roger O. WILLIAMS et al.
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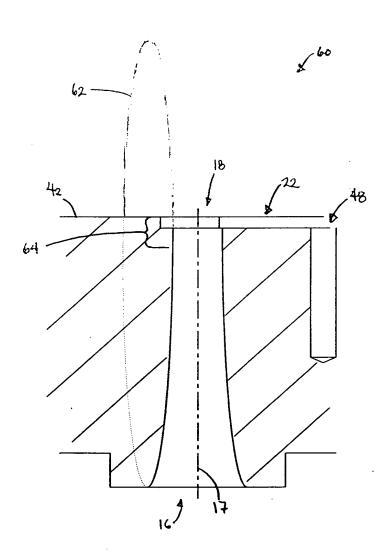




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Inventor Roger O. WILLIAMS et al.
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Docket Co.: 514542001000



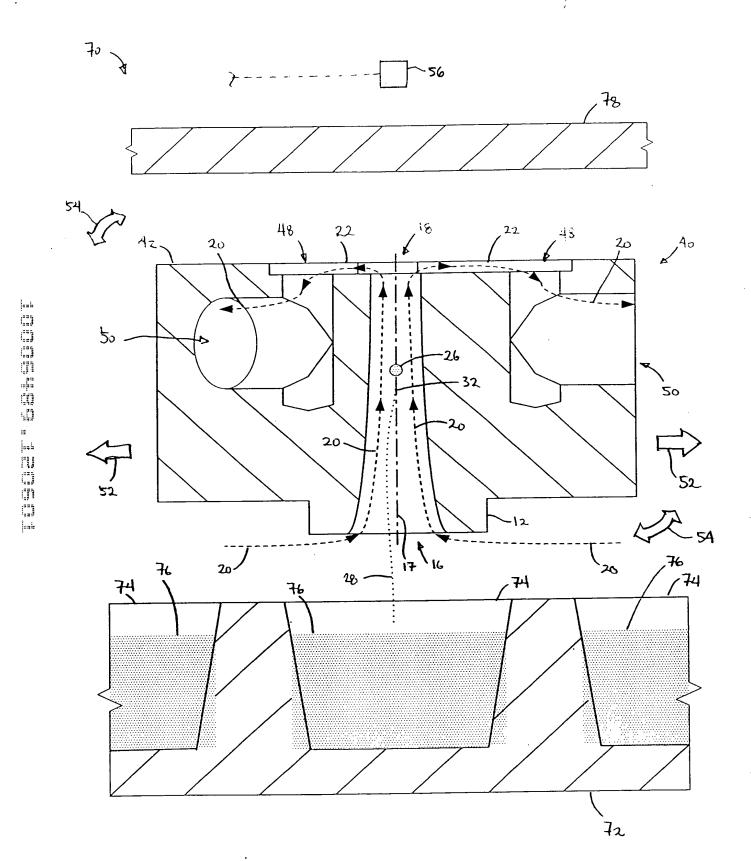
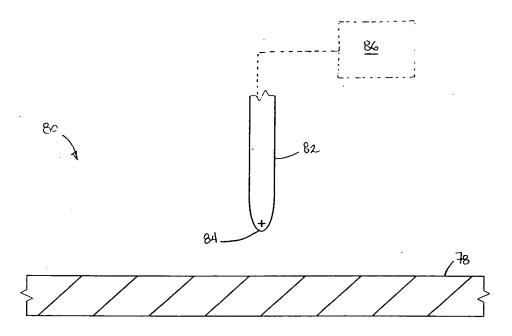


Fig. 6

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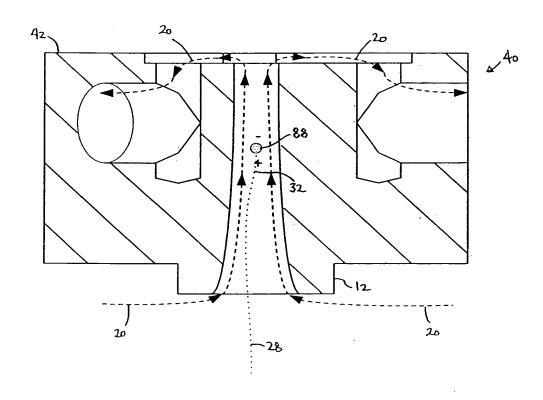


Fig. 7

Title: APPARATUS AND METHOD FOR DROPLET STEERING
Inventer: Roger O. WILLIAMS et al.
App In No.: To Be Assigned
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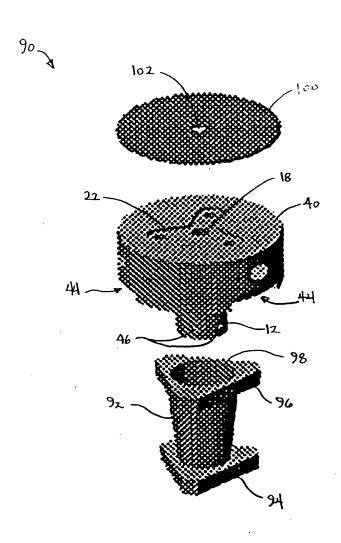


Fig. 8A

Title: APPARATUS AND METHOD FOR DROPLET STEERING Inventor: Pager O. WILLIAMS et al. Applicat ... To Be Assigned Docket No. 14542001000



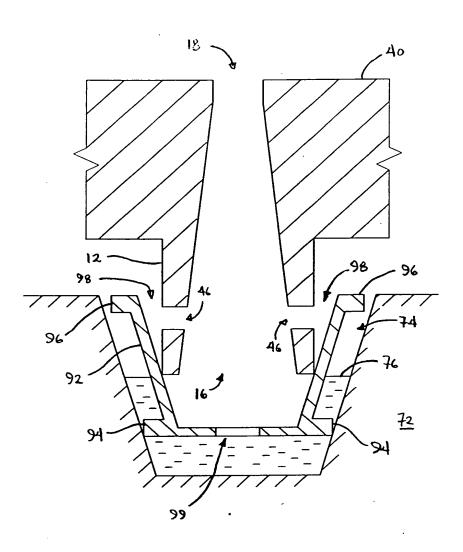
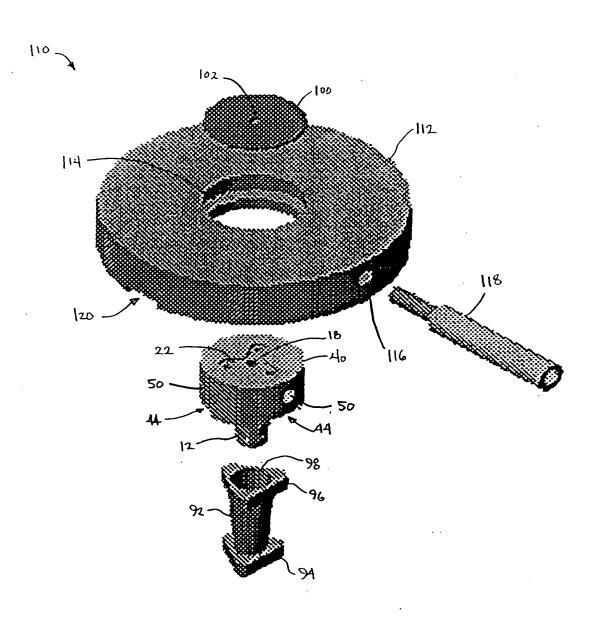


Fig. 8B

Title: APPARATUS AND METHOD FOR DROPLET STEERING
Inventor Roger O. WILLIAMS et al.
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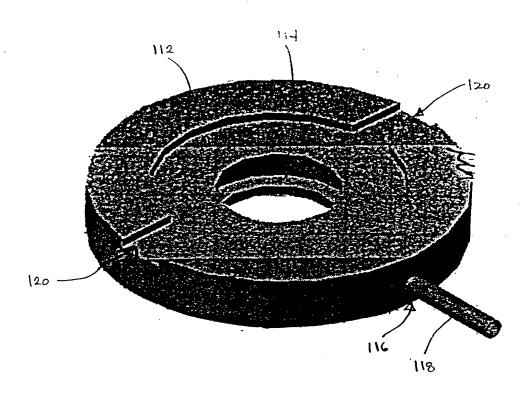


Fig. 10

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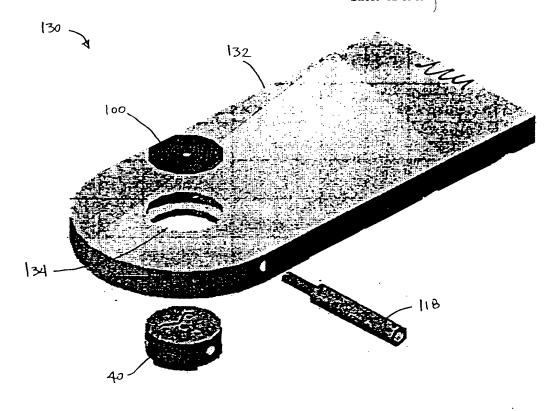


FIG. 11A

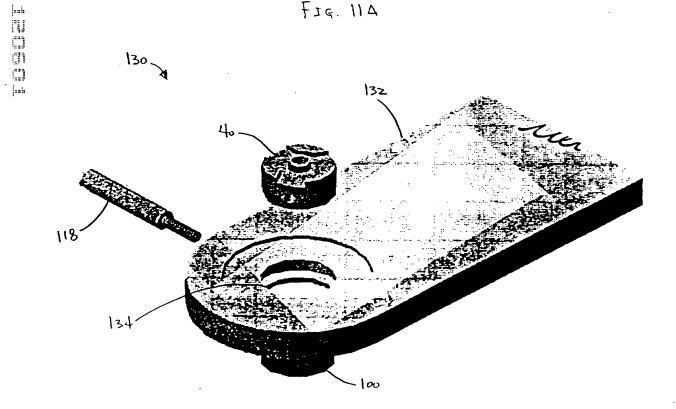
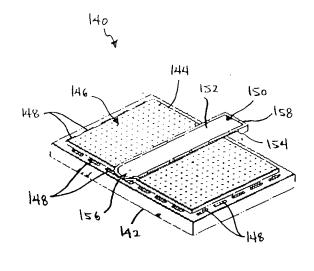
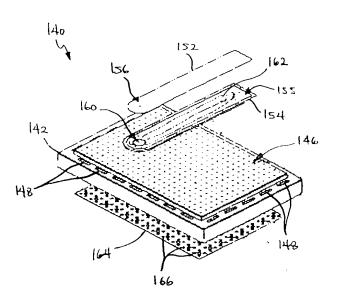


FIG. 11B





Frg. 12A

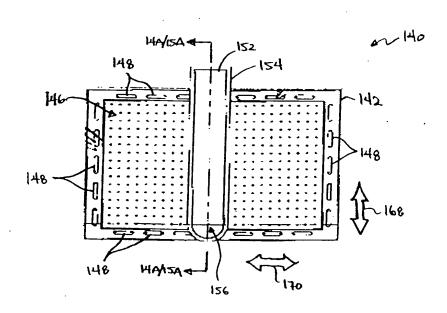
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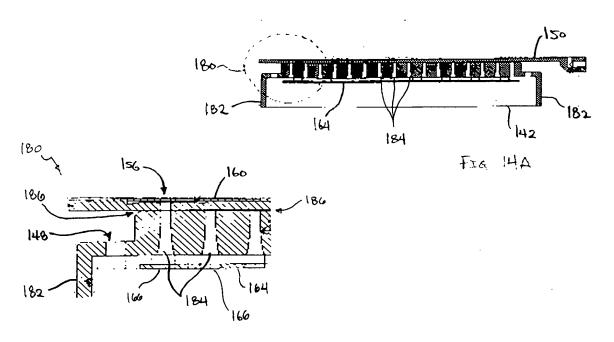
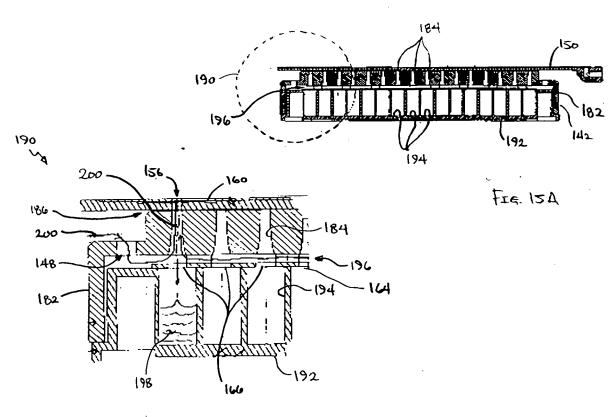


Fig. HB



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Title: APPARATUS AND METHOD FOR DROPLET STEERING Inventor Roger O. WILLIAMS et al.

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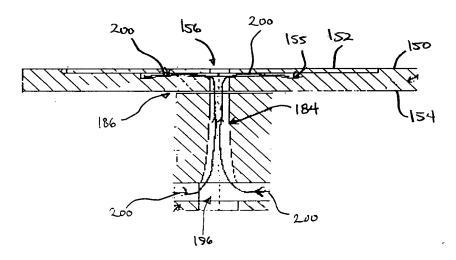
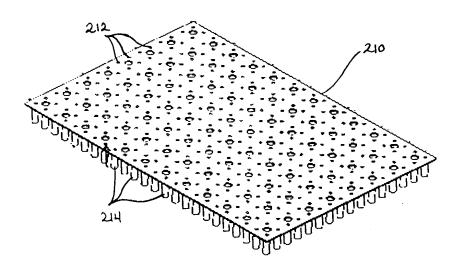


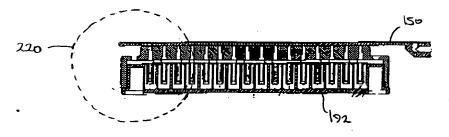
Fig. 16

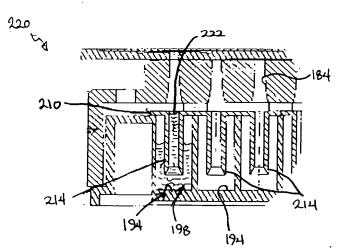


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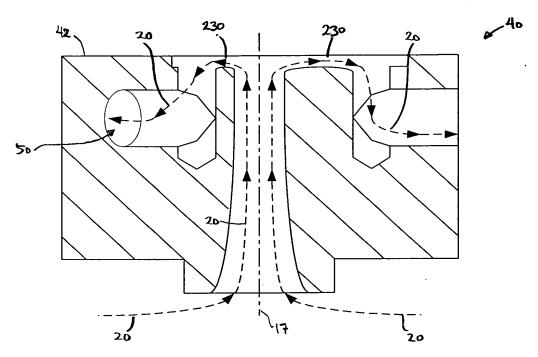




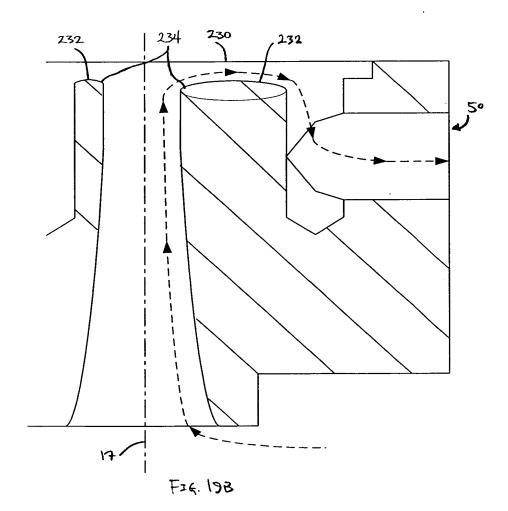
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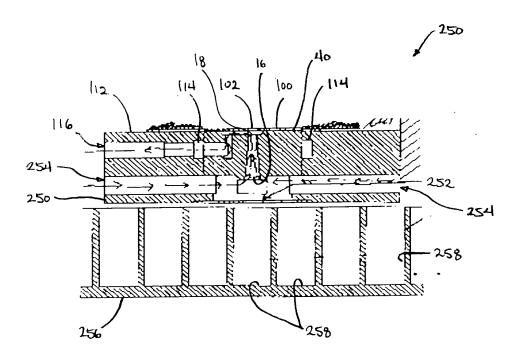
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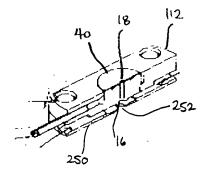
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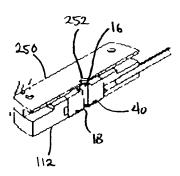


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